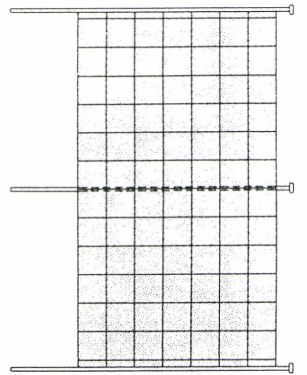
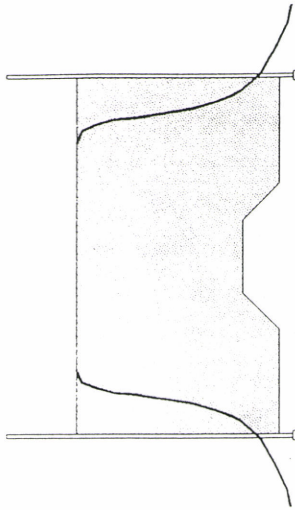


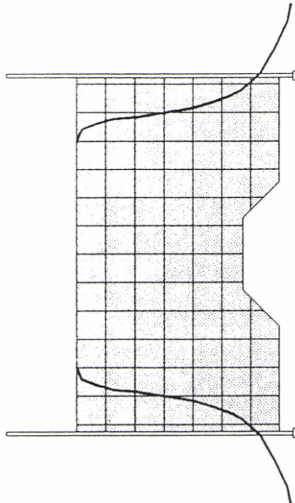
SILT FENCE
(SEDIMENT CONTROL/RUNOFF CONTROL
WIDTH AND HEIGHT VARIES)
BOTTOM KEYED IN TO PREVENT BYPASS
SIDES KEYED IN WHEN NECESSARY



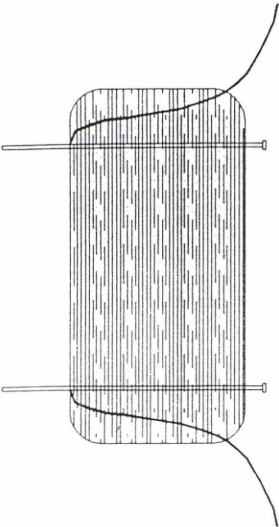
SILT FENCE & MESH
(SEDIMENT CONTROL/RUNOFF CONTROL
WIDTH AND HEIGHT VARIES)
BOTTOM KEYED IN TO PREVENT BYPASS
SIDES KEYED IN WHEN NECESSARY



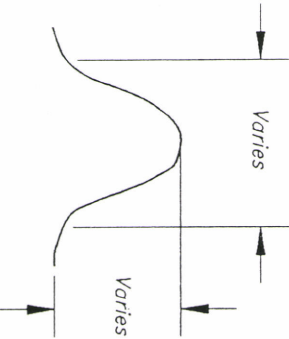
SILT FENCE WITH NOTCH
(SEDIMENT CONTROL/RUNOFF CONTROL
WIDTH AND HEIGHT VARIES)
SIDES AND BOTTOM KEYED IN
TO PREVENT BYPASS



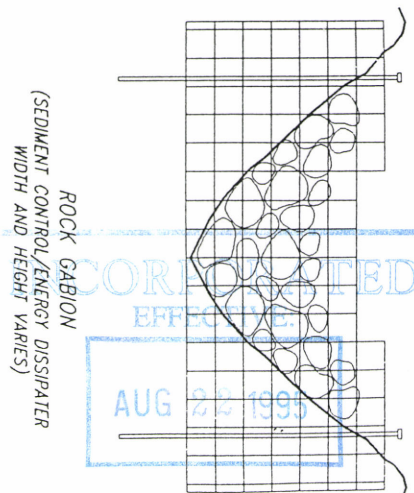
SILT FENCE & MESH WITH NOTCH
(SEDIMENT CONTROL/RUNOFF CONTROL
WIDTH AND HEIGHT VARIES)
SIDES AND BOTTOM KEYED IN
TO PREVENT BYPASS



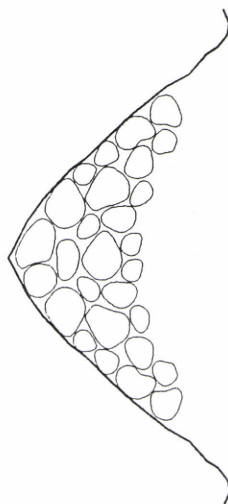
STRAW BALE INSTALLATION
(SEDIMENT CONTROL/RUNOFF CONTROL
WIDTH AND HEIGHT VARIES)
SIDES AND BOTTOM KEYED IN
TO PREVENT BYPASS



DIRT BERM
(SEDIMENT CONTROL/RUNOFF CONTROL)



ROCK GABION
(SEDIMENT CONTROL/ENERGY DISSIPATER
WIDTH AND HEIGHT VARIES)



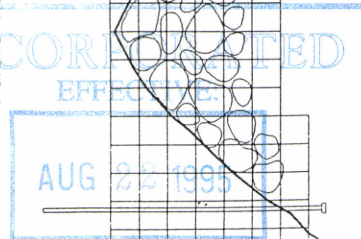
ROCK GABION
(SEDIMENT CONTROL/ENERGY DISSIPATER
WIDTH AND HEIGHT VARIES)
WIRE MESH PLACED ON TOP
OF ROCK WHEN NECESSARY

CAD FILE NAME/DISK: SILTFENC

ENERGY WEST
MINING COMPANY
HUNTINGTON, UTAH 84528

TYPICAL ALTERNATIVE
SEDIMENT CONTROL MEASURES

DRAWN BY:	K. LARSEN	DRAWING #:	GENS1555A
SCALE:	NONE	SHEET	1
DATE:	AUGUST 4, 1995	REV.	



UTAH DIVISION OIL, GAS AND MINING

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